

1 MRWGHHLPRASWGSGFRRALQRPDDRIPLFIHWSWPLQGERPFGPPRAFI
 51 RHHGSSVDSAPPSGRHGRLLFPPSASATEAIQRHRRNLAEWFSRLPREERQF
 101 GPTFALDTVHVDPVIRESTPDELLRPPEALEHQPPQAGLPEPLALSOLF
 151 NPDACGRRVQTVVLYGTGTGKSTLVKRMVLDWCYGRLPAPAFELLIPFSCE
 201 DLSSSLGPAPASLCQLVAQRYTPLKEVLPPLMAAGSHLLFVLHGHEHLNLD
 251 FRLAGTGLCSDPEEPQEPAAIIVNLRKRYMLPQASILVTRPSAIGRIIPS
 301 KYVGRYGEICGFSDTNLQKLYFQLRLNQPYCGYAVGGSGVSATPAQRDHL
 351 VQMLSRNLEGHHCIAAACFLPSYCWLVCA TLHFLHAPTAGOTLTISIYTS
 401 FLRLNFSGETLDSTDPSNLSLMAYAARTMGKLAYEGVSSRKTYFSEEDVC
 451 GCLEAGIRTEEEFQLLHI FRDALRFFLAPCPEPGRAGTFVFTVPAMQEQY
 501 LAALYIVLGLRKTTLQKVGKEVAELVGRVGEDVSLVLGIMAKLLPLRALP
 551 LLFNLIKVVPRVFGRMVVGKSREAVTQAMVLEMFREEDYNDVDLQMGAS
 601 ILGVEGPRRRHDEPEDEVEFLPFMFMGLLSAHNRAVLQAQGCPIKNLD
 651 ALENAQAIAKKLGLKGRQVLPPSELLDHLFFHYEFQNRQFSAEVLSSLRQ
 701 LNLAGVRMTPVKCTVVAAVLGSGRHALDEVNLASCQLDPAGLRTLPLVFL
 751 RARKLGLQLNSLGPACCKDLRDLHLHDQCQITTLRLSNPLTEAGVAVLM
 801 EGLAGNTSVTHLSLLHTGLGDEGLELLAAQLDRNRQLQELNVAYNGAGDT
 851 AALALARAAREHPSLELLQGVAIQMCWKLELLPYAHLWTPRMPSHWCFL
 901 ILMPLPQWYDGLVAPRGCT (SEQ ID NO:20)

FIG. 25G

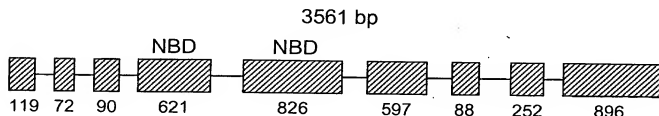
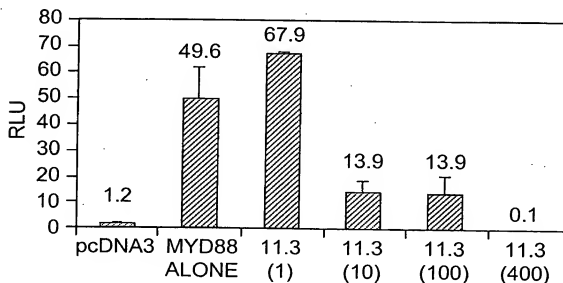


FIG. 26



11.3 TRANSFECTIONS (ng/ml)

FIG. 27
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